

10/662,678

=> d his

(FILE 'HOME' ENTERED AT 09:36:39 ON 27 JAN 2010)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 09:37:03 ON 27 JAN 2010
SEA (LEUCINE OR LEU) (P) (MUSCLE (3A) (ENHANCE? OR PERFORMANCE

1 FILE ADISCTI
0* FILE ADISNEWS
18 FILE AGRICOLA
1 FILE ANABSTR
0* FILE ANTE
0* FILE AQUALINE
2 FILE AQUASCI
3* FILE BIOENG
164 FILE BIOSIS
19* FILE BIOTECHABS
19* FILE BIOTECHDS
22* FILE BIOTECHNO
71 FILE CABA
208 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
2 FILE CONFSCI
1 FILE DDFB
8 FILE DDFU
107 FILE DGENE
15 FILE DISSABS
1 FILE DRUGB
19 FILE DRUGU
1 FILE EMBAL
163 FILE EMBASE
85 FILE ESBIOBASE
0* FILE FOMAD
28* FILE FROSTI
9* FILE FSTA
38 FILE GENBANK
49 FILE IFIPAT
0* FILE KOSMET
21 FILE LIFESCI
172 FILE MEDLINE
3* FILE NTIS
1 FILE OCEAN
88* FILE PASCAL
16 FILE PROMT
129 FILE SCISEARCH
63 FILE TOXCENTER
105 FILE USPATFULL
9 FILE USPAT2
1 FILE VETU
0* FILE WATER
24 FILE WPIDS
24 FILE WPINDEX

L1

QUE (LEUCINE OR LEU) (P) (MUSCLE (3A) (ENHANCE? OR PERFORMANCE

SEA (LEU OR LEUCINE) (P) (ISOLEUCINE OR LYSINE OR METHIONINE OR

```

-----
10  FILE ADISCTI
10  FILE ADISINSIGHT
6*  FILE ADISNEWS
1542 FILE AGRICOLA
397  FILE ANABSTR
55*  FILE ANTE
26*  FILE AQUALINE
709  FILE AQUASCI
1139* FILE BIOENG
22416 FILE BIOSIS
2906* FILE BIOTECHABS
2906* FILE BIOTECHDS
5356* FILE BIOTECHNO
5990 FILE CABA
37131 FILE CAPLUS
215*  FILE CEABA-VTB
15*  FILE CIN
68  FILE CONFSCI
49  FILE CROPB
207  FILE CROPU
716  FILE DDFB
802  FILE DDFU
15668 FILE DGENE
1130 FILE DISSABS
716  FILE DRUGB
1398 FILE DRUGU
47  FILE EMBAL
10515 FILE EMBASE
4726 FILE ESBIODASE
0*  FILE FOMAD
600* FILE FROSTI
1772* FILE FSTA
2815 FILE GENBANK
14  FILE HEALSAFE
7459 FILE IFIPAT
2  FILE IMSDRUGNEWS
8  FILE IMSRESEARCH
21*  FILE KOSMET
4450 FILE LIFESCI
11857 FILE MEDLINE
130* FILE NTIS
163  FILE OCEAN
5560* FILE PASCAL
248  FILE PROMT
28  FILE PROUSDDR
1  FILE PS
5  FILE RDISCLOSURE
9430 FILE SCISEARCH
48  FILE SYNTHLINE
12887 FILE TOXCENTER
5943 FILE USGENE
57981 FILE USPATFULL
741  FILE USPATOLD
10960 FILE USPAT2
40  FILE VETB
205  FILE VETU
64*  FILE WATER
7532 FILE WPIDS

```

21 FILE WPIFV
 7532 FILE WPINDEX
 L2 QUE (LEU OR LEUCINE) (P) (ISOLEUCINE OR LYSINE OR METHIONINE OR

 SEA L1 AND L2

0* FILE ADISNEWS
 4 FILE AGRICOLA
 0* FILE ANTE
 0* FILE AQUALINE
 1 FILE AQUASCI
 0* FILE BIOENG
 46 FILE BIOSIS
 4* FILE BIOTECHABS
 4* FILE BIOTECHDS
 2* FILE BIOTECHNO
 22 FILE CABA
 65 FILE CAPLUS
 0* FILE CEABA-VTB
 0* FILE CIN
 1 FILE DDFB
 1 FILE DDFU
 78 FILE DGENE
 5 FILE DISSABS
 1 FILE DRUGB
 6 FILE DRUGU
 1 FILE EMBAL
 40 FILE EMBASE
 22 FILE ESBIODASE
 0* FILE FOMAD
 14* FILE FROSTI
 2* FILE FSTA
 32 FILE GENBANK
 33 FILE IFIPAT
 0* FILE KOSMET
 1 FILE LIFESCI
 46 FILE MEDLINE
 1* FILE NTIS
 23* FILE PASCAL
 1 FILE PROMT
 26 FILE SCISEARCH
 19 FILE TOXCENTER
 75 FILE USPATFULL
 6 FILE USPAT2
 0* FILE WATER
 15 FILE WPIDS
 15 FILE WPINDEX

L3 QUE L1 AND L2

 SEA L2 AND (WHEY OR SOY OR CASEIN OR COLLAGEN OR WHEAT)

1 FILE ADISINSIGHT
 0* FILE ADISNEWS
 145 FILE AGRICOLA
 6 FILE ANABSTR
 7* FILE ANTE
 1* FILE AQUALINE
 36 FILE AQUASCI
 55* FILE BIOENG

```

1037  FILE BIOSIS
141*  FILE BIOTECHABS
141*  FILE BIOTECHDS
118*  FILE BIOTECHNO
778   FILE CABA
2136  FILE CAPLUS
4*    FILE CEABA-VTB
0*    FILE CIN
1     FILE CONFSCI
3     FILE CROFB
27    FILE CROFU
5     FILE DDFB
10    FILE DDFU
558   FILE DGENE
55    FILE DISSABS
5     FILE DRUGB
28    FILE DRUGU
2     FILE EMBAL
297   FILE EMBASE
165   FILE ESBIOBASE
0*    FILE FOMAD
63*   FILE FROSTI
342*  FILE FSTA
490   FILE GENBANK
555   FILE IFIPAT
3*    FILE KOSMET
113   FILE LIFESCI
437   FILE MEDLINE
3*    FILE NTIS
8     FILE OCEAN
199*  FILE PASCAL
122   FILE PROMT
2     FILE RDISCLOSURE
441   FILE SCISEARCH
480   FILE TOXCENTER
4     FILE USGENE
26311 FILE USPATFULL
228   FILE USPATOLD
5063  FILE USPAT2
2     FILE VETB
33    FILE VETU
3*    FILE WATER
623   FILE WPIDS
1     FILE WPIFV
623   FILE WPINDEX
L4    QUE L2 AND (WHEY OR SOY OR CASEIN OR COLLAGEN OR WHEAT)
-----
      SEA L1 AND L4
-----
0*    FILE ADISNEWS
0*    FILE ANTE
0*    FILE AQUALINE
0*    FILE BIOENG
3     FILE BIOSIS
1*    FILE BIOTECHABS
1*    FILE BIOTECHDS
0*    FILE BIOTECHNO
5     FILE CABA
8     FILE CAPLUS

```

0* FILE CEABA-VTB
 0* FILE CIN
 3 FILE EMBASE
 2 FILE ESBIOBASE
 0* FILE FOMAD
 1* FILE FROSTI
 1* FILE FSTA
 17 FILE GENBANK
 12 FILE IFIPAT
 0* FILE KOSMET
 1 FILE LIFESCI
 5 FILE MEDLINE
 0* FILE NTIS
 5* FILE PASCAL
 1 FILE PROMT
 3 FILE SCISEARCH
 1 FILE TOXCENTER
 47 FILE USPATFULL
 1 FILE USPAT2
 0* FILE WATER
 4 FILE WPIDS
 4 FILE WPINDEX

L5

QUE L1 AND L4

SEA (EAA OR (ESSENTIAL AMINO ACID)) (P) (SOY) AND (ANTI-CANER O

0* FILE ADISNEWS
 0* FILE ANTE
 0* FILE AQUALINE
 0* FILE BIOENG
 0* FILE BIOTECHABS
 0* FILE BIOTECHDS
 0* FILE BIOTECHNO
 0* FILE CEABA-VTB
 0* FILE CIN
 0* FILE FOMAD
 0* FILE FROSTI
 0* FILE FSTA
 0* FILE KOSMET
 0* FILE NTIS
 0* FILE PASCAL
 0* FILE WATER

L6

QUE (EAA OR (ESSENTIAL AMINO ACID)) (P) (SOY) AND (ANTI-CANER O

SEA (EAA OR (ESSENTIAL AMINO ACID) OR LEUCINE) (P) CACHEXIA

1 FILE ADISCTI
 0* FILE ADISNEWS
 0* FILE ANTE
 0* FILE AQUALINE
 0* FILE BIOENG
 41 FILE BIOSIS
 17* FILE BIOTECHABS
 17* FILE BIOTECHDS
 6* FILE BIOTECHNO
 24 FILE CABA
 49 FILE CAPLUS
 0* FILE CEABA-VTB
 0* FILE CIN

```

      7   FILE DDFU
    118   FILE DGENE
      1   FILE DISSABS
      9   FILE DRUGU
     42   FILE EMBASE
     13   FILE ESBIOBASE
      0*   FILE FOMAD
      4*   FILE FROSTI
      1*   FILE FSTA
     40   FILE IFIPAT
      0*   FILE KOSMET
      3   FILE LIFESCI
     42   FILE MEDLINE
      0*   FILE NTIS
    23*   FILE PASCAL
      2   FILE PROMT
     40   FILE SCISEARCH
     14   FILE TOXCENTER
     41   FILE USPATFULL
      7   FILE USPAT2
      0*   FILE WATER
     13   FILE WPIDS
     13   FILE WPINDEX

```

L7 QUE (EAA OR (ESSENTIAL AMINO ACID) OR LEUCINE) (P) CACHEXIA

FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
 ENTERED AT 10:12:55 ON 27 JAN 2010

```

L8      920 S L1
L9      324 DUP REM L8 (596 DUPLICATES REMOVED)
L10     243 S L3
L11     4941 S L4
L12     97 DUP REM L10 (146 DUPLICATES REMOVED)
L13     24 S L5
L14     0 S L6
L15     231 S L7
L16     10 DUP REM L13 (14 DUPLICATES REMOVED)
L17     103 DUP REM L15 (128 DUPLICATES REMOVED)
L18     183 S L9 AND (PY<2002 OR PD<2002 OR AY<2002)
L19     53 S L12 AND (PY<2002 OR PD<2002 OR AY<2002)
L20     61 S L17 AND (PY<2002 OR PD<2002 OR AY<2002)

```